



**Krzysztof Pyrc**

**Kontakt**

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## Publikationen (7)

Dijkman R, Jebbink M, Deijs M, Milewska A, Pyrc K, Buelow E, van der Bijl A, van der Hoek L. Replication-dependent downregulation of cellular angiotensin-converting enzyme 2 protein expression by human coronavirus NL63. *J Gen Virol* 2012; 93:1924-9.

Pyrc K, van der Hoek L, Baric R, Vabret A, Donaldson E, Deming D, Long C, Jebbink M, Dijkman R, Sims A, Pickles R. Culturing the unculturable: human coronavirus HKU1 infects, replicates, and produces progeny virions in human ciliated airway epithelial cell cultures. *J Virol* 2010; 84:11255-63.

Dijkman R, Jebbink M, El Idrissi N, Pyrc K, Müller M, Kuijpers T, Zaaijer H, van der Hoek L. Human coronavirus NL63 and 229E seroconversion in children. *J Clin Microbiol* 2008; 46:2368-73.

de Vries M, Pyrc K, Berkhout R, Vermeulen-Oost W, Dijkman R, Jebbink M, Bruisten S, Berkhout B, van der Hoek L. Human parechovirus type 1, 3, 4, 5, and 6 detection in picornavirus cultures. *J Clin Microbiol* 2007; 46:759-62.

Dijkman R, Thiel V, Berkhout B, Franklin S, Minor P, Zaaijer H, Pyrc K, Wilbrink B, Jebbink M, van der Hoek L. Human coronavirus 229E encodes a single ORF4 protein between the spike and the envelope genes. *Virology* 2006; 3:106.

Pyrc K, Dijkman R, Deng L, Jebbink M, Ross H, Berkhout B, van der Hoek L. Mosaic structure of human coronavirus NL63, one thousand years of evolution. *J Mol Biol* 2006; 364:964-73.

Pyrc K, Bosch B, Berkhout B, Jebbink M, Dijkman R, Rottier P, van der Hoek L. Inhibition of human coronavirus NL63 infection at early stages of the replication cycle. *Antimicrob Agents Chemother* 2006; 50:2000-8.

## Projekte (0)

Keine Resultate gefunden.

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